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DIR NSA CNO			1 1 JAN 1966 DISTRIBUTION Cyrlo Vilice Action 1	
OPCEN ZEM TOPSECRET		THE FOLLOW	3,4 000	
REF A.	MAGERY ANALYSIS DIVISION. CI	ITE CIA-P 122.	P5	
1. ANALYSIS OF	F	,	J IAD 2	
	ACTIVE CHINESE RAILROAD CONST - 104 04E) - KUN-MING (25 04)	TRUCTION IN THE N - 102 41E) ARE	DIAXX-4 P SPAD NSA-LO DIA-AP	
CHENG-TU SOUTHWARI	RN SEGMENT OF RAIL LINE IS NO D TO 29 28N - 103 31E, A DIST TANCE REPRESENTS AN 85 NM EXT REVIOUSLY OBSERVED AS UNDER O	TANCE OF APPROXITENSION OF OPER-	MATELY read by	
IN THE PAST 12 MOI	NTHS (REF A). ROLLING STOCK -CHIANG (29 44N - 103 34E).	WAS OBSERVED IN	II Fin	
ACTIVE CONSTRUCTION	ON ALONG THIS SEGMENT FROM TI	HE END OF OPERAT		
TRACK SOUTHWARD TO	0 29 24N - 103 32E, A DISTANO	CE OF APPROXIMAT	ELY	
8 NM.			2	

- -2-
- 3. THE SOUTHERN SEGMENT OF THE RAIL LINE EXTENDS FROM LUCHIA-WAN (25 27N 103 15E), WHERE IT JOINS WITH THE COMPLETED WESTERN PORTION OF THE KUEI-YANG/KUN-MING RAIL LINE, NORTHWARD TO TUNG-CHIANG-CHING (26 02N 103 12E), A DISTANCE OF 35 NM. THIS DISTANCE REPRESENTS A 19 NM EXTENSION OF OPERABLE RAIL LINE (PREVIOUSLY OBSERVED UNDER CONSTRUCTION) IN THE PAST 12 MONTHS (REF A). THERE IS CONTINUING ACTIVE CONSTRUCTION ALONG THIS SEGMENT FROM TUNG-CHIANG-CHING NORTHWARD TO 26 11N 103 07E, A DISTANCE OF APPROXIMATELY 13 NM.
- 4. AS THE GAP BETWEEN THE NORTHERN AND SOUTHERN SEGMENTS
 OF RAILROAD CONSTRUCTION IS STILL QUITE LARGE (EG. 195 NM), IT

IS	IMPOSSIBLE	TO	PREDICT	WHETHER	WHEY	WILL	CONNECT.

MAP REF: AMS SERIES L500, SHEETS NG 48-5 AND NG48-9
USATC SERIES 200, SHEETS 0495-7AL, 0495-12AL AND 0495-17AL
GP-1.

TOPSECRET

-END OF MESSAGE-

(ALSO PASSED

25X1

25X1

25X1